

Blood Pressure Reduction to Limit the Evolution of Vascular Brain Lesions in Elderly Individuals

NCT02472028

Status	RECRUITING
Phase	Phase 4
Sponsor	Assistance Publique - Hôpitaux de Paris
Enrollment	820 participants

Key Eligibility Criteria

Inclusion (7)

- to 88 years old patients;
- Patient with cognitive complaint with MMSE e 20 performed within 6 months prior to enrollment (with or without dementia)
- Patient with a socio-educational level e 3
- Presence of hyperintensities of moderate to high grade on the last MRI or old scan (grades C and D on the modified Scheltens scale, grades 2/3 Fazekas).
- Hypertension defined by a Systolic Blood Pressure (SBP) and / or a Diastolic Blood Pressure (DBP) e 140/90 mmHg, treated or not

... and 2 more (see full listing online)

Exclusion (10)

- Presence of severe orthostatic hypotension defined as a decrease of 30 mmHg in SBP standing within 3 minutes
- Contraindication to MRI (presence of ferromagnetic foreign body (especially some intracranial clips, some heart valves, intraocular foreign bodies, metal prosthesis), subject carrying pacemaker, claustrophobic participants)
- Severe diseases associated with a life expectancy of less than 3 months;
- Major physical impairments that can interfere with the feasibility of the tests (sight, hearing ...)
- Presence of another dementia different than Alzheimer's disease vascular dementia or mixed dementia,

... and 5 more (see full listing online)

Locations (2 total)

Memory for Research and Resources Center / Neuroscience pole, Bordeaux, Pellegrin Hospital Group, France
Memory Resources Centre and South of Ile de France Search - Broca Hospital, Paris, France

<https://clinicaltrials.gov/study/NCT02472028>

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